

APPENDIX A. State of Idaho's 303(d) List for the Clearwater River Recovery Unit.

(Recreated from the Idaho Department of Environmental Quality 303(d) List website:

<http://www2.state.id.us/deq/water> and the Clearwater Basin Bull Trout Technical Advisory Team Assessments (1998).) Streams with an (*) are located within the watershed of a local population or potential local population; streams with an (@) have Total Maximum Daily Load developed for them.

Core Area	Stream Name	Pollutant(s)	Miles of Stream
North Fork Clearwater River Core Area			
	N.F. Clearwater River mainstem (below Dworshak Dam to confluence of the Clearwater River)	Total dissolved gases	1.91
* @	China Creek (Headwaters to Osier Creek)	Sediment	4.89
* @	Deception Creek (Headwaters to N.F.)	Sediment	4.74
* @	Gravey Creek (Headwaters to Cayuse Creek)	Sediment	8.96
* @	Laundry Creek (Headwaters to Osier Creek)	Sediment	4.39
* @	Marten Creek (Headwaters to Gravey Creek)	Sediment	4.47
* @	Osier Creek (Headwaters to Moose Creek)	Sediment, temperature, habitat alteration, flow	8.09
* @	Sugar Creek (Headwaters to Dworshak Reservoir)	Sediment	3.99
* @	Swamp Creek (Headwaters to Osier Creek)	Sediment	5.39
* @	Cold Springs Creek (Headwaters to N.F.)	Sediment	4.84
* @	Cool Creek (Headwaters to Cold Springs Creek)	Sediment	3.32
* @	Cougar Creek (Headwaters to Quartz Creek)	Sediment	3.69

Core Area	Stream Name	Pollutant(s)	Miles of Stream
* @	Grizzly Creek (Headwaters to Quartz Creek)	Sediment	4.53
* @	Hem Creek (Headwaters to Sylvan Creek)	Sediment	4.96
* @	Middle Creek (Headwaters to Weitas Creek)	Sediment	13.32
* @	Orogrande Creek (Headwaters to N.F.)	Sediment	19.51
* @	Sylvan Creek (Headwaters to French Creek)	Sediment	4.31
* @	Tamarack Creek (Headwaters to Orogrande Creek)	Sediment	3.92
* @	Tumble Creek (Headwaters to Washington Creek)	Sediment	4.60
*	Beaver Creek (Headwaters to N.F. Clearwater)	Sediment	15.97
*	Bertha Creek (Headwaters to Beaver Creek)	Sediment	2.72
*	Bingo Creek (Headwaters to Beaver Creek)	Sediment	2.77
*	Breakfast Creek (Headwaters to Clearwater River)	Sediment, dissolved oxygen, flow, habitat alteration	8.84
	Sneak Creek (Headwaters to N.F.)	Channel alteration	3.49
*	S.F. Beaver Creek (Headwaters to Beaver Creek)	Sediment	4.75
	Cranberry Creek (Headwaters to Dworshak Reservoir)	Sediment, flow, nutrients, temperature, habitat alteration, bacteria	6.79
*	Dog Creek (Headwaters to Isabella Creek)	Sediment	3.88
	Elk Creek (Headwaters to Dworshak Reservoir)	Sediment, flow, nutrients, temperature, habitat alteration, bacteria	20.85
	Elk Creek Reservoir	Sediment, flow, nutrients, temperature, habitat alteration, bacteria, dissolved oxygen	

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Core Area	Stream Name	Pollutant(s)	Miles of Stream
*	Floodwood Creek (Headwaters to Breakfast Creek)	Sediment, dissolved oxygen, flow, habitat alteration	13.59
*	Isabella Creek (Headwaters to N.F.)	Sediment	8.54
	Johnson Creek (Tributary to Elk Creek)	Sediment	3.27
	Long Meadow Creek (Headwaters to Dworshak Reservoir)	Sediment, flow, nutrients, temperature, habitat alteration, bacteria	12.15
	Partridge Creek (Headwaters to Elk Creek)	Sediment	4.85
	Reeds Creek (Headwaters to Dworshak Reservoir)	Sediment	15.95
*	Sourdough Creek (Headwaters to Beaver Creek)	Sediment	3.12
	Stoney Creek (Headwaters to Breakfast Creek)	Sediment, dissolved oxygen, flow, habitat alteration	12.23
	Swamp Creek (Headwaters to Swamp Creek)	Sediment, nutrients, temperature, habitat alteration, bacteria, flow	7.36
	W.F. Elk Creek (Headwaters to Elk Creek)	Sediment	3.50
South Fork Clearwater River Core Area			
@	S.F. Clearwater River mainstem (Red River to Clearwater River)	Habitat alteration, sediment, temperature	63.79
* @	Dawson Creek (Headwaters to Red River)	Sediment	2.29
* @	Buffalo Gulch Creek (Headwaters to American River)	Sediment	6.49
* @	Beaver Creek (Headwaters to Newsome Creek)	Sediment	4.95
* @	Nuggett Creek (Headwaters to Newsome Creek)	Sediment	2.72
* @	Sing Lee Creek (Headwaters to Newsome Creek)	Sediment	3.09

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Core Area	Stream Name	Pollutant(s)	Miles of Stream
* @	Newsome Creek (Beaver Creek to S.F.)	Sediment	6.91
@	Lucas Lake	Sediment	
@	Red Rock Creek (Headwaters to Cottonwood Creek)	Sediment	11.04
	Shebank Creek (Headwaters to Cottonwood Creek)	Unknown	14.56
@	Stockney Creek (Headwaters to Cottonwood Creek)	Bacteria, sediment	11.95
@	Threemile Creek (Headwaters to S.F.)	Bacteria, dissolved oxygen, flow, habitat alteration, ammonia, nutrients, sediment, temperature	18.18
@	Butcher Creek (Headwaters to S.F.)	Bacteria, dissolved oxygen, flow, habitat alteration, sediment, temperature	12.37
@	Cottonwood Creek (Headwaters to S.F.)	Bacteria, dissolved oxygen, habitat alteration, ammonia, nutrients, sediment, temperature	31.19
@	S.F. Cottonwood Creek (Headwaters to Cottonwood Creek)	Bacteria, habitat alteration, nutrients, temperature	6.96
@	Cougar Creek (Headwaters to S.F.)	Sediment	6.37
	Long Haul Creek (Headwaters to S.F. Cottonwood Creek)	Unknown	1.64
	Big Elk Creek (Headwaters to mouth) ¹	Temperature	not available
	Little Elk Creek (Headwaters to mouth) ¹	Temperature	not available

Core Area	Stream Name	Pollutant(s)	Miles of Stream
Lochsa River Core Area			
@	Lochsa River mainstem (Crooked Fork/Walton confluence to Selway River)	Temperature	68.74
	Boulder Creek (Headwaters to Lochsa River) ¹	Temperature	not available
	Canyon Creek (Headwaters to mouth) ¹	Temperature	not available
*	Fish Creek (Headwaters to mouth) ¹	Temperature	not available
	Glade Creek (Headwaters to mouth) ¹	Temperature	not available
	Nut Creek (Headwaters to mouth) ¹	Temperature	not available
	Placer Creek (Headwaters to mouth) ¹	Temperature	not available
	Polar Creek (Headwaters to mouth) ¹	Temperature	not available
	S. F. Canyon Creek (Headwaters to mouth) ¹	Temperature	not available
	Storm Creek (Headwaters to mouth) ¹	Temperature	not available
*	W.F. Deadman Creek (Headwaters to mouth) ¹	Temperature	not available
	Walde Creek (Headwaters to mouth) ¹	Temperature	not available
Selway River Core Area			
@	Island Creek (Headwaters to Selway River)	Sediment	3.97
@	O'Hara Creek (Hamby Fork to Selway River)	Sediment	4.42
@	Slide Creek (Headwaters to Selway River)	Sediment	4.17
Lower / Middle Fork Clearwater River Core Area			
	Clearwater River (Confluence of N.F. below the dam to Washington State line)	Total dissolved gas	40.03
	W.Fk. Potlatch River (Cougar Creek to Potlatch River)	Sediment	3.07

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Core Area	Stream Name	Pollutant(s)	Miles of Stream
	Potlatch River (Headwaters to Bear Creek)	Bacteria, flow, habitat alteration, nutrients, sediment, temperature	40.47
	Potlatch River (Bear Creek to Clearwater River)	Sediment, flow, nutrients, habitat alteration, bacteria, temperature, organics, pesticides, oil/gas, dissolved oxygen, ammonia	14.13
	Middle Potlatch Creek (Headwaters to Potlatch River)	Sediment, flow, nutrients, habitat alteration, bacteria, temperature	16.42
	Sixmile Creek (Headwaters to Clearwater River)	bacteria, dissolved oxygen, flow, habitat alteration, ammonia, nutrients, oil/gas, organics, pesticides, sediment, temperature	8.10
	Pine Creek (Headwaters to Potlatch River)	Sediment, flow, nutrients, habitat alteration, bacteria, temperature	12.97
	Pine Creek (Indian Reservation Boundary to Clearwater River)	Ammonia, nutrients, oil/gas, sediment	1.95
	Pine Creek (Headwaters to Indian Reservation Boundary)	Bacteria, dissolved oxygen, flow, habitat alteration, nutrients, sediment, temperature	10.01
	Cedar Creek (Leopold Creek to Potlatch River)	Channel alteration	5.17
	E.F. Potlatch River (Ruby Creek to Potlatch River)	Sediment, flow, nutrients, habitat alteration, bacteria, temperature	4.73
	Ruby Creek (Unnamed tributary 3.4 kilometers upstream to E.F. Potlatch River)	Sediment, flow, nutrients, habitat alteration, bacteria, temperature	2.14
	Moose Creek (Headwaters to Potlatch River)	Sediment, flow, pH nutrients, habitat alteration, bacteria, temperature	5.76
	Corral Creek (Headwaters to Potlatch River)	Sediment	9.94
*	Yakus Creek (Molly Creek to Lolo Creek)	Sediment	2.94
*	Mud Creek (Headwaters to Lolo Creek)	Sediment	3.83

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Core Area	Stream Name	Pollutant(s)	Miles of Stream
	Long Hollow Creek (Headwaters to Little Canyon)	Sediment, nutrients, dissolved oxygen, flow, bacteria, habitat alteration	16.03
	Lindsay Creek (Indian Reservation Boundary to Clearwater River)	Nutrients, dissolved oxygen, flow, temperature, habitat alteration, bacteria, sediment	7.35
	Hatwai Creek (Headwaters to Clearwater River)	Nutrients, temperature, habitat alteration, bacteria	7.93
	Lapwai Creek (Unnamed tributary to 26.2 kilometers upstream to Clearwater River)	Nutrients, dissolved oxygen, flow, habitat alteration, bacteria, temperature, sediment	16.32
@	Winchester Lake	Nutrients, flow, sediments, dissolved oxygen, temperature, habitat alteration, bacteria, pesticides	NA
	Webb Creek (Headwaters to Indian Reservation Boundary)	Nutrients, sediments, dissolved oxygen, temperature, habitat alteration, bacteria, flow	5.58
@	Jim Ford Creek (Headwaters to Clearwater River)	oil/gas, ammonia, temperature, bacteria, nutrients, sediments, dissolved oxygen, temperature, flow, habitat alteration	27
	Grasshopper Creek (Headwaters to Jim Ford Creek)	Nutrients, sediments, temperature, flow, habitat alteration, bacteria	8.25
*	Schmidt Creek (Headwaters to Lolo Creek)	unknown	4.48
*	Texas Creek (Headwaters to Lolo Creek)	unknown	5.71
*	Lolo Creek (Eldorado Creek to Clearwater River)	Bacteria, oil/gas, nutrients, sediments, dissolved oxygen, flow, habitat alteration, temperature	28.44
*	Jim Brown Creek (Headwaters to Musselshell)	Nutrients, sediment, temperature, habitat alteration, flow, bacteria	13.33
	W.F. Sweetwater Creek (Headwaters to Indian Reservation Boundary)	Nutrients, sediment, temperature, flow, habitat alteration, bacteria, pesticides, organics, dissolved oxygen	19.53
	Lawyer Creek (Headwaters to Indian Reservation Boundary)	Nutrients, sediment, dissolved oxygen, temperature, flow, habitat alteration, bacteria, oil/gas, ammonia	7.30

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Core Area	Stream Name	Pollutant(s)	Miles of Stream
	Sevenmile Creek (Headwaters to Lawyer Creek)	Sediment, habitat alteration	7.25
	Catholic Creek (Headwaters to Clearwater River)	Nutrients, sediment, dissolved oxygen, temperature, flow, habitat alteration, bacteria, organics, ammonia	9.60
	Big Canyon Creek (Sixmile Canyon to Clearwater River)	Nutrients, sediment, temperature, flow, habitat alteration, bacteria	13.77
	Big Canyon Creek (Headwaters to Sixmile Canyon)	Bacteria, dissolved oxygen, flow, habitat alteration, ammonia, organics, pesticides, temperature	19.45
	Bedrock Creek (Headwaters to Indian Reservation Boundary)	Nutrients, sediment	6.08
	Bedrock Creek (Indian Reservation Boundary to Clearwater River)	Nutrients, sediment	3.46
	Boulder Creek (Pig Creek to Potlatch River)	unknown	2.83
	Holes Creek (Headwaters to Little Canyon)	Bacteria, dissolved oxygen, flow, habitat alteration, ammonia, metals, nutrients, oil/gas, organics, pesticides, sediment	9.08
	Big Bear Creek (W. Fk. Big Bear to Potlatch River) ¹	Temperature	not available

¹ Waterbodies added to Idaho DEQ's 1998 Section 303(d) list by the U.S. Environmental Protection Agency in January 2001. Source: (U.S. EPA, *in litt.* 2001).